

formula I

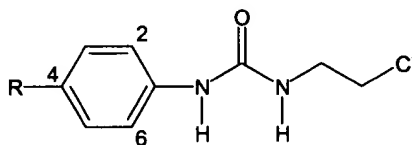
wherein R is selected from the group consisting of: *t*-butyl, *i*-propyl and *sec*-butyl; testing the molecules against various cell receptors; and isolating effect and responsiveness of the molecule against the cell receptors.

IN THE CLAIMS

Please cancel Claim 4 without prejudice and please add new Claim 8 as follows:

8. (New) A method for targeting protein receptors as found in a human carcinoma cell line, said method consisting of the steps of:

- i) preparing a molecule of formula I, prodrugs thereof or a pharmaceutically acceptable salt thereof:



formula I

wherein R is selected from the group consisting of *t*-butyl, *i*-propyl and *s*-butyl;

- ii) incubating the human carcinoma cell line with the compound of formula I, to provide incubated cells;
- iii) detecting binding of the protein receptors with the molecule of formula I by measuring inactivation of the protein.